

PROJECT 10073 RECORD

1. DATE - TIME GROUP 27 Jul 49	2. LOCATION Point Barrow, Alaska	414
3. SOURCE Civilian	10. CONCLUSION Astro (JUPITER)	
4. NUMBER OF OBJECTS One		
5. LENGTH OF OBSERVATION Six Hours	11. BRIEF SUMMARY AND ANALYSIS Observers spotted a light in the sky while tracking a balloon. The light moved from East to West at a rate of 3-4 deg per minute. The light was in view for approx six hours.	
6. TYPE OF OBSERVATION Ground-Visual	Dr [REDACTED] (astronomer) at Point Barrow with ONR stated opinion that the light was definitely a planet. AMC plotted the planet as JUPITER.	
7. COURSE West		
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Identified as planet

UNCLASSIFIED

INCIDENT NO. 414

1. Date of Observation 27 July 1949 Date of Interview _____
2. Exact Time (local) 2240Z (1300 AST)
3. Place of Observation Point Barrow, Alaska
4. Position of observer Ground through 20-power theodolite
5. What attracted attention to object Light while tracking balloon
6. Number of objects 1
7. Apparent size
8. Color of object
9. Shape
10. Altitude 50,000 - 60,000'
11. Direction from observer 318°
12. Distance from observer
13. Direction of flight of object(s) East to West
14. Time in sight 6 Hours
15. Speed 3 - 4° per minute
16. Sound and odor
17. Trail
18. Luminosity
19. Projections
20. Maneuvers Level flight
21. Manner of disappearance
22. Effect on Clouds
23. Additional information concerning object
24. Weather Conditions

(over)

UNCLASSIFIED

713712-22

Page 2

UNCLASSIFIED

Incident 414

Name and address of observer: Weather Station personnel at Point Barrow, Alaska

Occupation and hobbies:

Comments of Interrogator relative to intelligence and character of observer(s):

NARRATIVE SUMMARY:

NOTE: Dr. Sinley (Astronomer) at Point Barrow with ONR stated opinion that light was definitely a planet probably Venus. AMC plotted object as Jupiter.

UNCLASSIFIED

ROUTINE

UNCLASSIFIED

2 August 1949

~~CONFIDENTIAL~~

"A"

CO, Ladd AF Base
Fairbanks, Alaska

H. W. Smith
1st Lt, USAF
Special Analysis Section
Analysis Division

6-6398

Reference is KFWIN 10510. Desire detailed report of sighting by each witness as outlined in Air Intelligence Memo No. 4, plus all theodolite readings taken during observation.

8-65839-B

2 AUG 1949

UNCLASSIFIED

DECLASSIFIED DOD DTIC 1985
DOWNGRADED AT 3 YEAR INTERVAL
DECLASSIFIED AFTER 12 YEARS

INCOMING MESSA E

UNCLASSIFIED

28 JULY 49

卷之三

FROM YERKIN SECTOR LADD AFB AL
TO CLOUDS IN SMALL USAF 1968
CC 1968-1970-3
L TO R 1968-1970-3

IS ACCORDING WITH RPT 10210.
RPT IS SUBMITTED BY WEATHER BUREAU OBSERVER AT
BY WEATHER BUREAU OBSERVER AT 10210.
AT 272240Z. DIRECTION 318
AT 50-60000 FEET. REPORTED MOVING
MOVING UNDETERMINED. OBJECT MOVED 318
DEGREES IN 8 MINUTES. SPEED APPROXIMATELY 325
OBSERVERS. OBJECT STILL ENROUTE 27250Z.

REF ID: A6512
DOWNGRADED AT 3 YRS.
DECLASSIFIED AFTER 12 YRS.
DOD DIR 5200.10

UNCLASSIFIED

MCAG Form No. 22
(Rev 25 Oct 48)

This copy will be safeguarded with the greatest care until action is completed, at which time it will be prepared for destruction in accordance with Section IV, Hq. Office Instruction No. 11-2.

WE-1-16 FEB 49 10M

INCOMING MESSA

UNCLASSIFIED

12-2 100-79

RECEIVED FROM 1000 FT. HIGH IN AIR, APPROXIMATELY
TO 1000 FT. ABOVE GROUND.

REFINED AT 3646. DOWNTURN 10000. REPORTS OF THIS
POINT OF LINE INDICATE THE PLANT IS PROBABLY
NOT THE PLANT. COULD BE A SMALL PLANT.
WELL, WHICH COULD BE A SMALL PLANT.
PLANT IS 3000 FEET TO THE EAST OF THE PLANT
AT PT 34000. THIS PLANT IS NOT THE PLANT.
DEFINITELY A PLANT, PROBABLY PLANT.

COPY LISTED AND INDEXED AS PLANT 1000

UNCLASSIFIED

10000 FT.
UNCLASSIFIED
DOD DIR 5200.10
DECLASSIFIED AFTER 12 YEARS
DOWNGRADED AT 3 YEAR INTERVAL

AUG 9

MCAG Form No. 22
(Rev. 25 Oct 48)

This copy will be safeguarded with the greatest care until action is completed, at which time it will
be prepared for destruction in accordance with Section IV, Hq. Office Instruction No. 11-2.

WF-L-16 FEB 49 10M